



John Hoke/WPCP/DEQ/MODNR

03/31/2008 02:32 PM

To Anne Peery/WPCP/DEQ/MODNR@MODNR
cc
bcc
Subject Fw: Mill Creek TMDL

FYI.


John Hoke
Environmental Specialist IV, TMDL Unit Chief
Water Quality Monitoring & Assessment Section
Missouri Department of Natural Resources
Phone: (573) 526-1446 Fax: (573) 522-9920

----- Forwarded by John Hoke/WPCP/DEQ/MODNR on 03/31/2008 02:32 PM -----



John Hoke/WPCP/DEQ/MODNR

03/26/2008 11:56 AM

To "Dave Cavender" <davecavender@scotteng.com>
cc
Subject Re: Mill Creek TMDL 

Dave,

The TMDL information sheet at the link below should answer your questions. If not, feel free to give me a call at your convenience to discuss. Thanks

<http://www.dnr.mo.gov/env/wpp/tmdl/info/sediment-info.pdf>

John Hoke
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"Dave Cavender" <davecavender@scotteng.com>



"Dave Cavender"
<davecavender@scotteng.com>
m>

03/26/2008 11:40 AM

To john.hoke@dnr.mo.gov
cc
Subject Mill Creek TMDL

John,

The Mill Creek TMDL document on the web gives no explanation of any water quality problems observed with the exception of a single point above the desired level on a waste load allocation graph. Some minimal information needs to be included such as stream specific descriptions of habitat loss, lack of species diversity, turbidity, etc. I trust the Department has some of this documentation so it can be added to the document. If this information is not available, the TMDL needs to be delayed until the biological assessment results are available.

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